





**NECKTIE DEVICE**

**Patent number:** WO9210952  
**Publication date:** 1992-07-09  
**Inventor:** MAROSTICA EUGENE J (CA)  
**Applicant:** MAROSTICA EUGENE J (CA)  
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**Also published as:**

 US5003636 (A1)

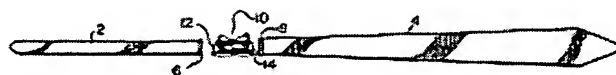
**Cited documents:**

 US3872513  
 US1704422  
 US3942191

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**Abstract of WO9210952**

A necktie device for enabling the length of a necktie (1) to be substantially correct for a respective wearer (16), when the necktie (1) is transversely severed intermediate its ends at two spaced-apart locations, the section (5) therebetween removed, and the two enduring necktie sections (2, 4) connected to each other. The device includes a pair of tie supports (6, 8) adapted to be secured respectively to the necktie (1) at said locations and thereafter to the severed ends of the two enduring necktie sections (2, 4). Each tie support (6, 8) includes a first elongate part (20) and a second elongate part (22) to receive and secure the necktie (1) therebetween, and there is also provided a connecting unit (10) having a chamber on one side for receiving and securing one of the tie supports (6, 8) and a chamber on the other side for receiving and securing the other of the tie supports (6, 8), the connecting unit (10) being adapted to fit under the shirt collar of a wearer (16) and to substantially conform therewith.



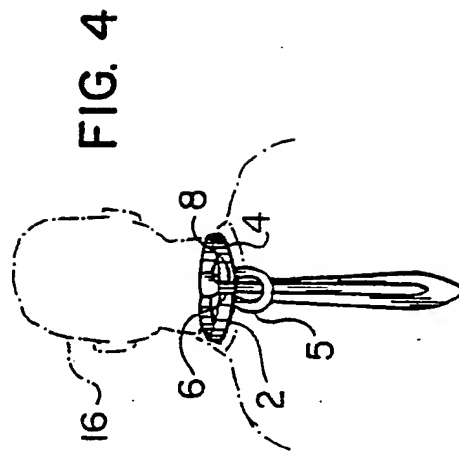
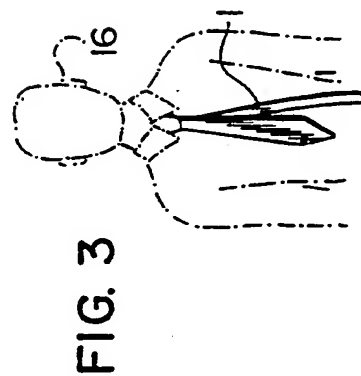
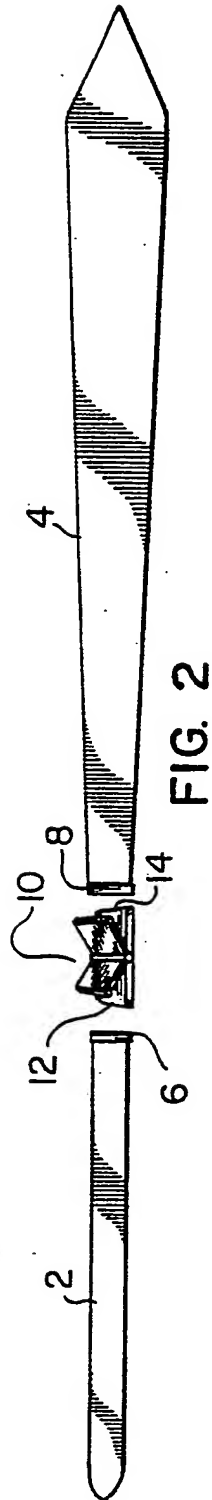
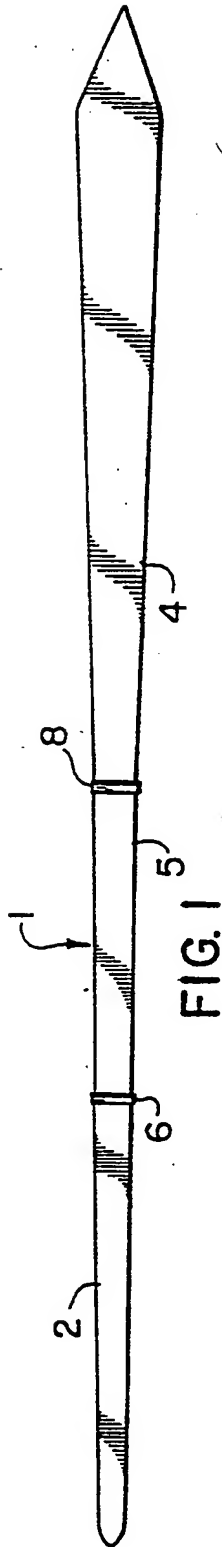
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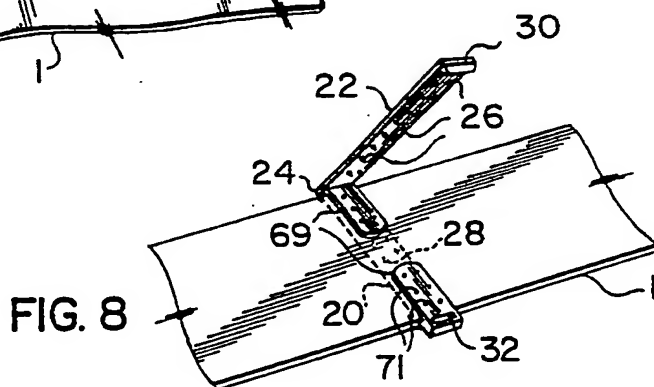
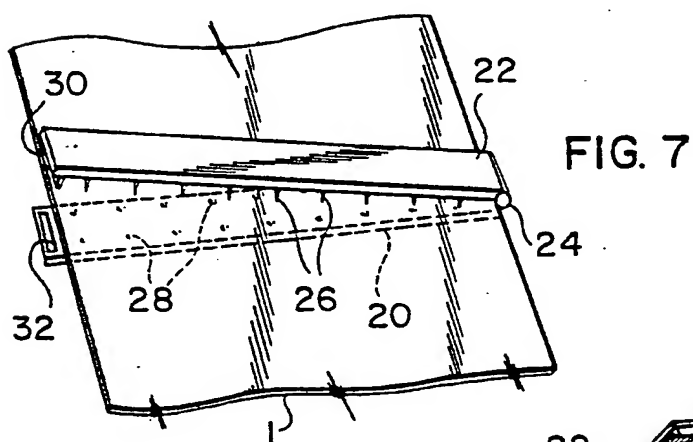
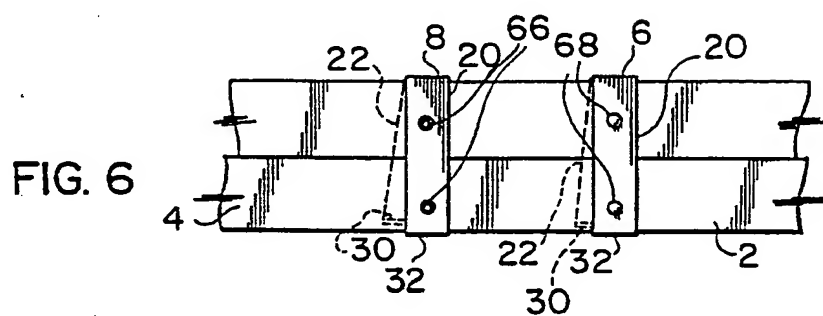
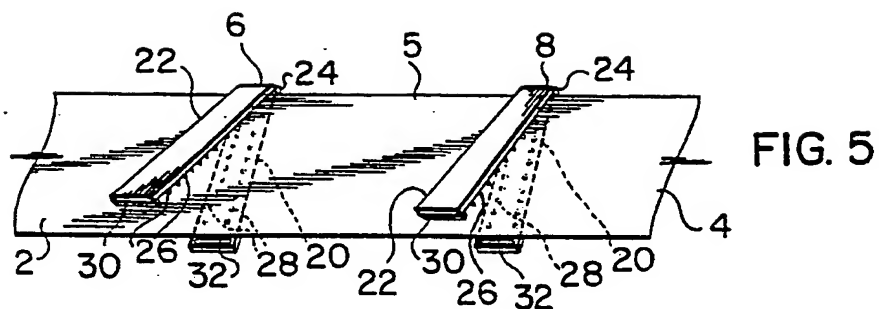


## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

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<p>(21) International Application Number: PCT/CA90/00449</p> <p>(22) International Filing Date: 20 December 1990 (20.12.90)</p> <p>(71)(72) Applicant and Inventor: MAROSTICA, Eugene, J. [CA/CA]; 221 Lyon Street, Apt. #1906, Ottawa, Ontario K1R 7X5 (CA).</p> <p>(74) Agent: R. WILLIAM WRAY &amp; ASSOCIATES; Box 2760 - Station D, Ottawa, Ontario K1P 5W8 (CA).</p> <p>(81) Designated States: AT, AT (European patent), AU, BB, BE (European patent), BF (OAPI patent), BG, BJ (OAPI patent), BR, CF (OAPI patent), CG (OAPI patent), CH, CH (European patent), CM (OAPI patent), DE, DE (European patent), DK, DK (European patent), ES, ES (European patent), FI, FR (European patent), GA (OAPI patent), GB, GB (European patent), GR, GR (European patent), HU, IT (European patent), JP, KP, KR, LK, LU, LU (European patent), MC, MG, ML (OAPI patent), MR (OAPI patent), MW, NL, NL (European patent), NO, RO, SD, SE, SE (European patent), SN (OAPI patent), SU*, TD (OAPI patent), TG (OAPI patent).</p>		<p>Published With international search report.</p>
<p>(54) Title: NECKTIE DEVICE</p> <div data-bbox="250 1335 1429 1472"> </div> <p>(57) Abstract</p> <p>A necktie device for enabling the length of a necktie (1) to be substantially correct for a respective wearer (16), when the necktie (1) is transversely severed intermediate its ends at two spaced-apart locations, the section (5) therebetween removed, and the two enduring necktie sections (2, 4) connected to each other. The device includes a pair of tie supports (6, 8) adapted to be secured respectively to the necktie (1) at said locations and thereafter to the severed ends of the two enduring necktie sections (2, 4). Each tie support (6, 8) includes a first elongate part (20) and a second elongate part (22) to receive and secure the necktie (1) therebetween, and there is also provided a connecting unit (10) having a chamber on one side for receiving and securing one of the tie supports (6, 8) and a chamber on the other side for receiving and securing the other of the tie supports (6, 8), the connecting unit (10) being adapted to fit under the shirt collar of a wearer (16) and to substantially conform therewith.</p>		

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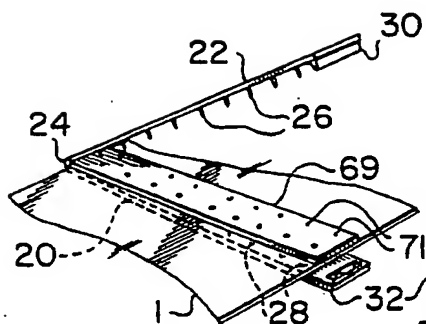


FIG. 9

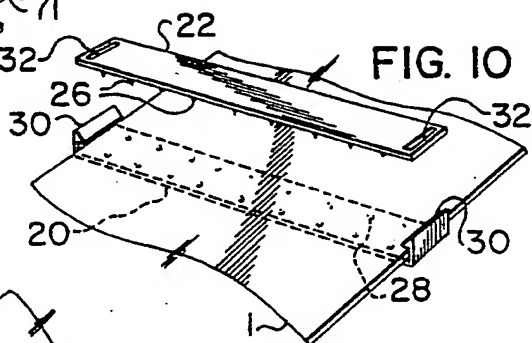


FIG. 10

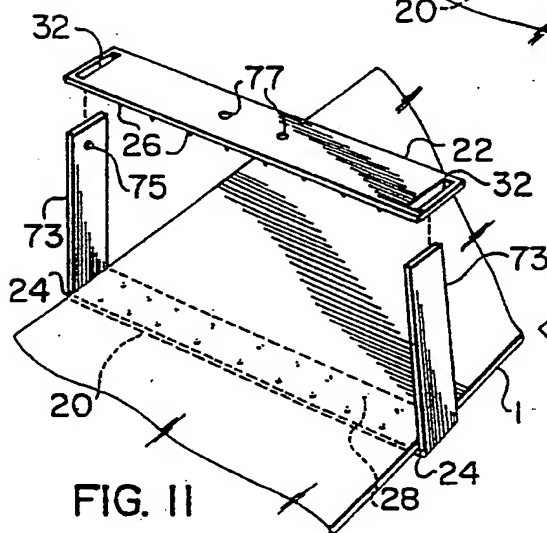


FIG. 11

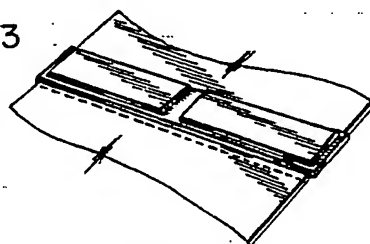


FIG. 12

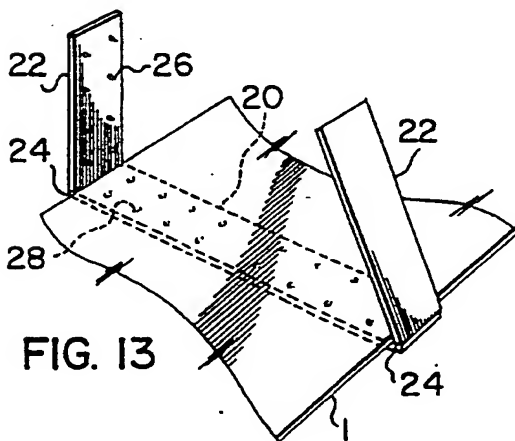


FIG. 13

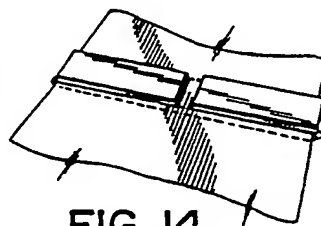


FIG. 14

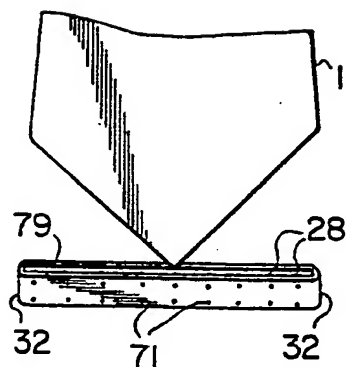


FIG. 15

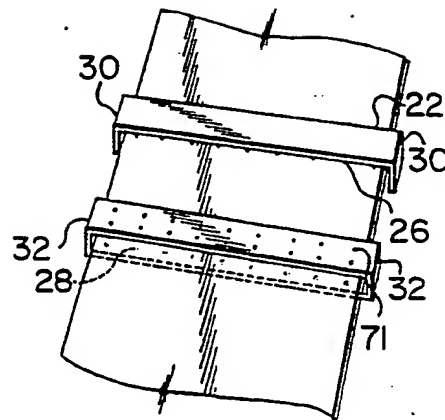


FIG. 16

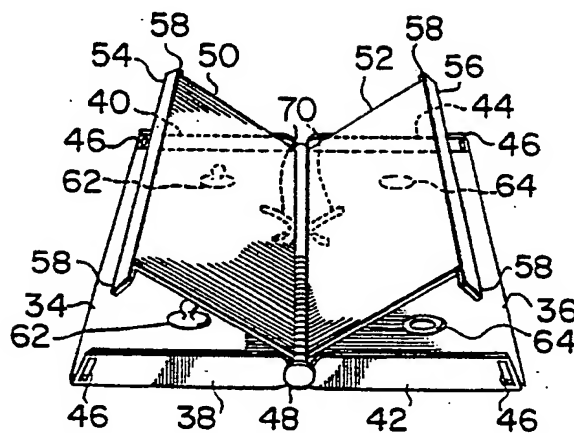


FIG. 17

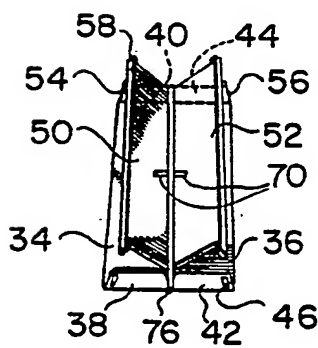


FIG. 18

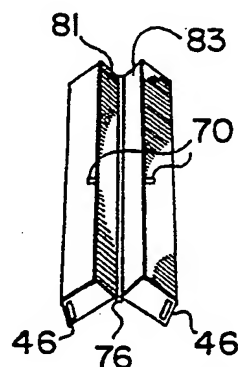


FIG. 19